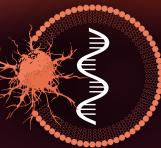
December 3-5 2024 | Boston, MA

www.personalized-cancer-vaccines.com

REGISTER BY MONDAY. **DECEMBER 2 & SAVE UP TO \$100**



Personalized Cancer Vaccine Summit

Achieving Affordable Individualized Vaccines for Cancer Patients Faster

Advancing Personalized Cancer Vaccines with Novel Antigen **Selectivity, Optimal Combination Strategies & On-Demand Manufacturing Towards Positive Clinical Readouts & First Approvals**

Expert Speakers Include:



Lelia Delamarre Director - Cancer **Immunology** Research & Distinguished Scientist Genentech



Myriam Mendila Chief Scientific Officer & Head of Research & Development CureVac



David Andrews Chief Medical Officer Imvax



Hans Keirstead Chairman & Chief **Executive Officer AIVITA Biomedical**



Yan Asmann Associate Professor of Biomedical Informatics Mayo Clinic



Elisa Scarselli Chief Scientific Officer **Nouscom**

Proud to Partner With:



ALMAC 4basebio nuterAcher EPITOPEA BEOCON & FOUNDATION LINEARX

















Welcome to the Personalized Cancer Vaccine Summit



December 3-5, 2024 | Boston, MA

The cancer industry is on edge as the race toward the next efficacious personalized cancer vaccine approval continues, with 427 candidates in development including late-stage trials by **BioNTech** and **Imvax** fueling hope for the cancer revolution.

With the rise in multiple modality approaches in mRNA and beyond, the Personalized Cancer Vaccine Summit returns to Boston for the 3rd year (formerly known as the mRNA Cancer Vaccine Summit) as the most comprehensive industry-dedicated forum with leading biopharma revealing late-breaking clinical trial data, pioneering bioinformatic strategies for neoantigen identification and manufacturing innovations to advance patient-centric pipelines towards the clinic and regulatory approval.

The 3-day program will provide you with jam-packed strategic and technical insights to:

- Selecting the right neoantigen type using the latest technologies in genomic screening, artificial intelligence, and immune subtyping to improve tumor target efficacy
- Harnessing the latest modalities of choice in mRNA, DNA, peptide, viral, dendritic cells, and more to produce the best antigen response and maximum therapeutic benefit to cancer patients
- Optimizing the latest personalized cancer vaccine approaches with immunecheckpoint inhibitor combinations to combat multiple tumor specific pathways and minimize off-target effects
- Overcoming targeted delivery bottlenecks to ensure your personalized approach reaches the tumor-target of interest at the right time, every time
- Unlocking manufacturing strategies in sequencing, synthesis and supply to ensure small-scale and batch-to-batch consistency for on-demand production

Curated with industry insights from CureVac, Nouscom, Syncromune, Geneos Therapeutics and more, this event brings together 80+ chief leaders and experts in oncology, immunology, clinical development, and CMC, you can join this community to learn, share, and forge partnerships to validate and leverage the best personalized cancer vaccines approaches from biopsy to patient, cheaper and faster.

What our speakers have to say:

Since this is completely focused on personalized cancer vaccines, it is of great value for everyone working in the cancer vaccine space. I do believe that this conference will serve as a platform to understand the needs of personalized cancer treatment and the challenges of every pharma or biotech company in manufacturing a PCV

Prasun Chakraborty, Founder & Chief Executive Officer, Genevation

■ The **Personalized Cancer** Vaccine Summit is a great opportunity to exchange information with the community in an informal environment

Heinz Lubenau. Chief Executive Officer, **NEC Bio Therapeutics**

5 KEY BENEFITS OF ATTENDING:



Uncover novel individualized platforms leveraging mRNA, DNA, peptide, viral vector, dendritic cell-based cancer vaccines to effectively target tumor-specific neoantigens with insights from BioNTech. Université de Montréal & Nouscom



Transform your personalized vaccine manufacturing strategy with improved sequencing, platform design and small-scale development with insights from Mayo Clinic, Genevation & BreakBio



Turbocharge your computational methods with machine learning, tumor analysis and bioinformatics to identify the most effective neoantigens with insights from ROME Therapeutics. University of Waterloo & Achilles **Therapeutics**



Tackle multiple tumor-specific pathways with a two-pronged combination strategy to induce a strong immune response with insights from Nec **Bio Therapeutics & Syncromune**



Harness the latest clinical trial learnings to avoid the pitfalls and accelerate your personalized candidates towards market approval with better efficacy and safety with insights from **AIVITA Biomedical. Imax & Geneos Therapeutics**













Uncovering the Personalized Cancer Vaccine Landscape

Over 3 days jam-packed with data driven content, explore the cutting-edge research from key companies across all stages of the personalized cancer vaccine timeline, from tumor antigen and dendritic cell analysis, to employing individualized mRNA, DNA, peptide, viral and beyond based vaccines to eradicate cancer

What's on in 2024?



In-Depth Content

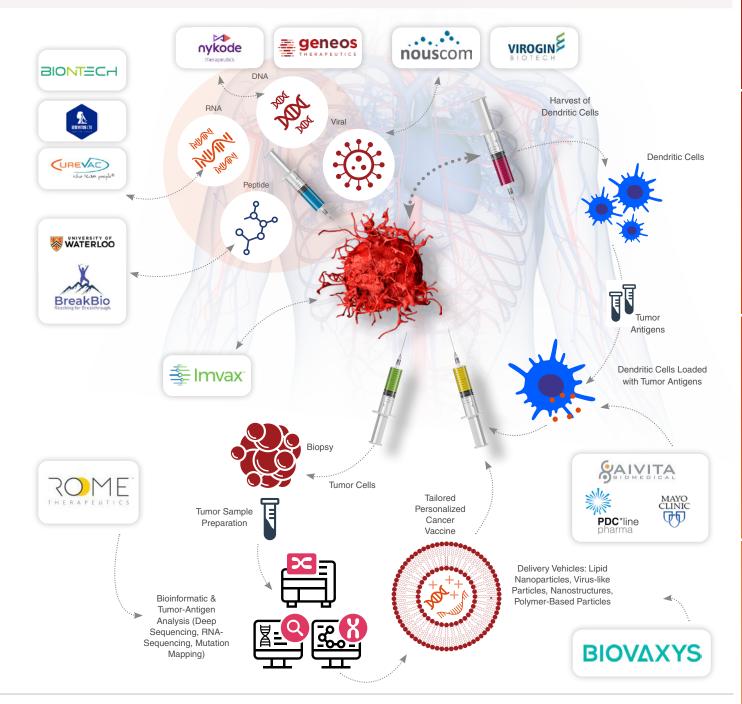


Interactive Networking



Dive Case Studies













Your Expert Speakers



December 3-5, 2024 | Boston, MA



Amy Walker Chief Operating Officer 4basebio



Zhinan Xia Chief Scientific Officer **Abimmune**



Hans Keirstead Chairman & Chief **Executive Officer AIVITA Biomedical**



Alastair Hay Vice President Peptides



Gloria Castro Research Analyst Beacon



Ruben Rizzi Senior Vice President Global Regulatory Affairs **BioNTech**



David Berd Chief Medical Officer **Biovaxys**



Roy De Souza Co-Founder & Chief **Executive Officer BreakBio**



Myriam Mendila Chief Scientific Officer & Head of Research & Development **CureVac**



Lelia Delamarre Director - Cancer Immunology Research & Distinguished Scientist Genentech



Jian Yan Vice President of Research & Discovery **Geneos Therapeutics**



Prasun Chakraborty Founder & Chief Executive Officer Genevation



David Andrews Chief Medical Officer **Imvax**



Sean Hemingway Chief Operating Officer



Keith Knutson Professor of Immunology **Mayo Clinic**



Yan Asmann Associate Professor of **Biomedical Informatics Mayo Clinic**



Heinz Lebenau Chief Executive Officer **NEC Bio Therapeutics**



Elisa Scarselli Chief Scientific Officer Nouscom



Sam Deutsch Chief Scientific Officer **Nutcracker Therapeutics**



Agnete Fredriksen Chief Scientific Officer **Nykode Therapeutics**



Eric Halioua President & Chief **Executive Officer PDC*Line Pharma**



Massimo Fantini Director of Research & Development **Precision Biologics**



Wilson McKerrow Principal Data Scientist **ROME Therapeutics**



Charles Link Executive Chairman Syncromune



Moutih Rafei Professor Université de Montréal

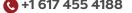


Ming Li Professor **University of Waterloo**



William Jia Co-founder & Chief Scientific Officer Virogin Biotech



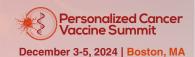








Manufacturing Focus Day Tuesday December 3, 2024



A critical challenge in the personalized cancer vaccine field is the long manufacture times of the vaccine, which can take up to 4 months; this includes tumor sequencing, neoantigen target identification, and design of the mRNA, DNA, peptide, viral, or dendritic cell for the vaccine. The Pre-Conference Manufacturing Focus Day dives into key bottlenecks with innovative sequencing strategies, highlighting the importance of bioinformatics in the manufacturing pipeline, and re-imagining the scale of drug development to create the most effective therapies at an affordable price. Take this chance to participate in a day dedicated to the manufacturing challenges with the leading industry minds to streamline your neoantigen selection, harness AI strategies, and employ better design & synthesis methods.



Coffee & Check In 8.00



8.50 **Chair's Opening Remarks**

Developing Computational Methods for Design & Neoantigen Discovery to Develop More Targeted Personalized Cancer Vaccines

Prasun Chakraborty Founder & Chief **Executive Officer**

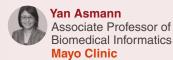
Genevation

Virtual)

9.00 Conquering Design Bottlenecks by Computer-Aided Design to Improve **Manufacturing Time**

- Exploring novel algorithms used in design and score mRNA structures for synthesis viability
- Diving into best design practice of personalized vaccines to achieve a T cell response
- Enhancing personalized cancer vaccine injectables and mitigating complexities by separating into fragments for more effective vaccines

9.30 **Exploring Tumor Sequencing, Antigen Prediction & Validation for** Personalized Cancer Vaccines to Develop a Fast & Effective Workflow



- Delving into the tumor microenvironment, novel mutational source of neoantigens, and non-canonical antigens in patients to determine the un-utilized antigens for more effective individualized therapies
- · Streamlining the sequencing, prediction, and validation of tumor samples for personalized cancer vaccines by a bioinformatics workflow combining public and inhouse developed algorithms
- · Verifying the antigens used in individualized therapies in patients' post-vaccination blood to determine the accuracy of the workflow



Morning Networking Break 10.00

Overcoming the Manufacturing Scale-Out Challenge of Personalized Cancer Vaccines to **Deliver Therapies to Patients Faster**

Roundtable Discussion: Redefining the Scale of Personalized Cancer 11.00 Vaccine Manufacture as Fast & Cost-Effective Treatments





- How to reimagine the large-scale drug development pipeline to small-scale for highquality personalized cancer vaccines
- How to evaluate turnaround time required to create the most effective personalized cancer vaccines
- How can the cost of personalized cancer vaccines be reduced by efficient sequencing and better bioinformatics?



Networking Lunch Break 12.00









Manufacturing Focus Day

Tuesday December 3, 2024



Spotlighting Sequencing & Synthesis Strategies to Manufacture High Quality Personalized Cancer Vaccines on a Rapid Timescale to Obtain a Strong Immune Response

1.00 Diving into Novel Small-Scale Manufacture of Dendritic Cells & Peptide-**Based Personalized Cancer Vaccines for Efficient Production**



- · Maintaining quality control of peptide-based cancer vaccines on a small scale to ensure the best possible therapy
- · Efficiently packing dendritic cells with multiple antigens for high patient immune response
- Uncovering innovations in peptide synthesis for individualized vaccines to shorten manufacturing time

1.30 **Employing Mass Spectrometry per Patient Combined with Machine Learning to Find the Best Targets**



- Using mass spectrometry to find presented antigens per patient for a targeted. personalized vaccine
- Creating software with Al/machine learning to find cancer vaccine targets based on DNA mutations, RNA expression, and mass spectrometry per patient
- Searching for the best targets in low tumor mutational burden cancers for most effective personalized cancer vaccines



2.00 **Afternoon Networking Break**

Assessing the Cost, Speed, & Viability of Personalized Cancer Vaccines to Develop Targeted **Therapies for More Patients**

3.00 Panel Discussion: Personalized vs Off-the-shelf Cancer Vaccines: Evaluating the Advantages & **Disadvantages for Better Clinical Efficacy**

- · Debating the feasibility of individualized cancer vaccines vs targeting shared neoantigens
- Dissecting the economic viability and availability of personalized cancer vaccines for patients
- · Considering the future opportunities for cancer vaccines in personalized & off-the-shelf for positive patient response



Eric Halioua President & Chief Executive Officer **PDC*line Pharma**



Myriam Mendila Chief Scientific Officer & Head of Research & Development **CureVac**





4.00 Goldspire™: Developing a Fast Turnaround Individualized Cancer Vaccinelike Immunotherapy to Reduce Manufacturing Time & Treat Patients Faster



- Creating an individualized treatment by whole tumor to overcome heterogeneity with the most comprehensive antigens
- Reducing the personalized cancer vaccine timeline by central manufacturing and optimized logistics
- Ensuring cGMP cancer vaccine process consistency and quality by using a central manufacture site for alignment with the FDA



Keith Knutson Professor of **Immunology** Mayo Clinic

4.30 **Chairs Closing Remarks**

4.45 **End of Pre-Conference Focus Day**



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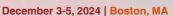




Personalized Cancer Vaccine Summit

Wednesday December 4, 2024

Conference Day One





Morning Coffee & Check In 7.20



Zhinan Xia Chief Scientific Officer **Abimmune**

8.20 Chair's Opening Remarks

Spotlighting Breakthrough Clinical Success for **Personalized Cancer Vaccines Toward the Next Best Approval**

8.30 Developing a Patient Specific Dendritic Cell Immunotherapy that Shows **Effective Patient Response**



- Developing a personal, precision medicine that minimizes adverse events and maximizes efficacy
- Employing a pan-antigenic approach to protect against mutation-associated loss of function for more powerful therapeutics vaccines
- Diving into promising data from cancer trials includes safety, induction of immune responses, tumor regressions, and increased progression free and overall survival of patients

9.00 Goldspire™: A Biologic-Device Combination Immunotherapy that Induces **Preclinical Anti-Tumor Responses Against Multiple Solid Tumors Shows** Clinical Activity in Glioblastoma



David Andrews Chief Medical Officer **Imvax**

- · Utilizing a biodiffusion chamber releasing tumor antigens and an IGF1R antisense for effective treatment of glioblastoma
- Realizing the platform configuration to maximize immunogenic cell death
- Exploring long-term survival and immunity of glioblastoma patients receiving individualized immunotherapy

Personalized Therapeutics Cancer Vaccines for Treating Advanced Cancer -9.30 **Efficacy in Liver Cancer**



Jian Yan Vice President of Research & Discovery **Geneos Therapeutics**

- Utilzing DNA-based cancer vaccines that can encode for up to 40 neoantigens to achieve powerful T cell response
- · Employing personalized cancer vaccines in an advanced cancer setting to shrink tumors
- Exploring correlative biomarker analyses to understand vaccine efficacy



10.00 **Morning Break & Speed Networking**

This networking session is your opportunity to get face-to-face with many of the brightest minds working in the personalized cancer vaccine field and establish meaningful business relationships to pursue for the rest of the conference

Exploring Computational Methods to Identify the Relevant Antigens & Neoantigens to Find the Best Targets for Personalized Cancer Vaccines

Investigating Novel Dark Antigen Targets to Produce More Effective Cancer 11.00 **Vaccines**



Wilson McKerrow Principal Data Scientist **ROME Therapeutics**

- · Deploying a computational platform to measure the expression and presentation of repetitive targets
- Exploring the repeatome to identify tumor-specific repeats and find ideal targets for cancer vaccines
- · Comparing tumor expressed neoantigens in public and private data for platform and target validation

NeoPeptides™ Streamlining Manufacturing for Personalized Cancer **Vaccines - Current & Future Perspectives**



- Manufacture for PCVs remains a relatively niche area with pockets of true expertise
- Innovation in manufacturing methods and regulatory requirements required to meet clinical requirements
- Assuming future clinical success; how will the supply chain deliver?











Conference Day One Wednesday December 4, 2024



12.00 Developing the DeepNovo Platform to Determine the Most Immunogenic

- Peptides to Create an Immune Response to Personalized Cancer Vaccines • Finding novo sequences by de novo mass spectrometry sequencing to determine better
 - Employing AI in proteomics to discover peptides with immunogenicity for more effective cancer vaccines
 - Confirming the power of bioinformatics in neoantigen detection and validation by experimental methods for best patient response to individualized cancer vaccines



12.30 **Networking Lunch Break**

neoantigen targets

Advancing Development of DNA-Based Cancer Vaccines for Maximum Neoantigen **Expression & Immune Response**

1.30 Utilizing a Modality-Agnostic Platform for a Head-to-Head Comparison of mRNA & DNA-based Personalized Cancer Vaccines in Creating an Immune Response



Amv Walker

4basebio

Chief Operating Officer

Ming Li

Professor

University of Waterloo

- Comparing DNA and mRNA as modalities to encode for fusion proteins in individualized cancer vaccines to effectively induce an immune response
- · Utilizing a unique bioinformatics platform to target immunogenic APCs in personalized cancer vaccines for better tumor control
- · Exploring DNA-based personalized cancer vaccines that produce differentiated and more effective T-cells

2.00 Synthetic, Enzymatically Produced DNA For Use in DNA & mRNA Vaccines

- 4bbDNA™ confers safety benefits, enables dose reduction and reduced timelines of GMP-grade material over plasmid DNA for both DNA and mRNA vaccine applications use in vaccine applications
- A collaboration with Neomatrix on neoantigen DNA cancer vaccines using hpDNA™ constructs showed meaningful immune responses and reduced tumour growth as compared to pDNA in clinically relevant models - phase I clinical trial anticipated for
- mRNA produced from 4basebio's opDNA™ templates in combination with Hermes™ nanoparticle delivery system shows enhanced immune response and reduced tumour growth comparable to conventional LNP delivery systems in several mouse models

2.30 Combining DNA Cancer Vaccines with Checkpoint Inhibitors to Induce an Immune Response in the Tumor & Have a Positive Patient Response



- Enhancing the efficacy of DNA cancer vaccines using checkpoint inhibitors as standard of care to induce a strong immune response
- Exploring self-adjuvanted therapies with personalized cancer vaccines for best patient
- Employing a double-edged sword of checkpoint inhibitors and the high peptide capability of DNA-based cancer vaccines as effective therapies



3.00 **Afternoon Break**





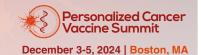








Conference Day One



Wednesday December 4, 2024

Discovering Other Modalities in Cancer Vaccines for Increased Safety, Targeted Delivery, & **More Effective Vaccines**

4.00 AccuTOX-Reprogrammed Mesenchymal Stromal Cells (ARM-X): An Alternative Cellular Vector for Cancer Immunotherapy



- Reprogramming mesenchymal stromal cells in individualized cancer vaccines to present antigens to the immune system
- Employing a fast design and manufacture method of personalized cancer vaccines that is applicable to many indications for effective tumor control
- Unearthing the use of cancer vaccines with checkpoint inhibitors for hard-to-treat cancers

Personalized Cancer Vaccines Need Personalized Manufacturing 4.30

- · Demonstrating the Nutcracker® Manufacturing Unit (NMU) Amplifying a DNA template, transcribing it into RNA
- · in vitro, and packaging into a proprietary nanoparticle and miniaturizing them into fully enclosed microfluidics pathways on biochips
- Showcasing the advantages a microfluidics approach with the NMU for the nanoscale volumes that RNA is manufactured in
- Unlocking the NMU's potential to excel in creating personalized medicines and scalability for treatments intended for hundreds of thousands of patients

5.00 Uncovering the Best Strategies to Employ Neoantigens Vaccines for the **Most Effective Therapies**



Sam Deutsch

Nutcracker

Therapeutics

Chief Scientific Officer

- Utilizing murine models to identify the patient profiles that are most effective for personalized cancer vaccines
- Exploring the timing and dosage schedule of personalized cancer vaccines to improve translation to the clinic
- Determining the optimal combination therapy strategy with personalized vaccines for better cancer treatment

New Class of Antigen-Specific Cancer Active Immunotherapies Based on a 5.30 Potent Presenting Cell Line (PDC*line)



- PDC*line is a new potent and scalable therapeutic cancer vaccine based on a proprietary allogeneic cell line of plasmacytoid dendritic cells
- Presentation of the first results of the ongoing phase I/II clinical trial for NSCLC patients
- Initiation of a phase Ib clinical trial with a personalized neoantigen based vaccine in **CRC** patients



Chair's Closing Remarks & End of Conference Day One

■ The Personalized Cancer Vaccine Summit efficiently brings together key opinion leaders, practitioners, and cGMP manufacturers to focus on the variety of cancer vaccine approaches and streamine delivery to maximize clinical activity

Mark Exley, Chief Scientific Officer, Imvax









📵 www.personalized-cancer-vaccines.com 🛾 📊 World RNA Series

6.00

Conference Day Two Thursday December 5, 2024





7.50 **Morning Coffee & Networking**



Myriam Mendila Chief Scientific Officer & Head of Research & Development **CureVac**

Chair's Opening Remarks 8.50

Supercharging the Development of Personalized Cancer Vaccines by Overcoming Regulatory **Challenges in the Clinic to Achieve Market Approval**



Lelia Delamarre Director - Cancer Immunology Research & Distinguished Scientist Genentech

9.00 Challenges & Promises of Personalized Cancer Vaccines: Learnings From **Autogene Cevumeran**

- · Preclinical studies: vaccine immunogenicity and anti-tumor response
- Showcasing phase 1 clinical data
- · Determining the vaccine mechanism of action



Ruben Rizzi Senior Vice President Global Regulatory Affairs **BioNTech** Virtual

9.30 Developing a Fully Individualized mRNA Cancer Immunotherapy: Regulatory Innovation & Challenges

- · Lessons learned from the development of fully individualized mRNA immunotherapy across multiple tumor types
- Key questions to identify the most appropriate development strategy
- Navigating an evolving regulatory landscape and identifying the areas of uncertainty

Panel Discussion: Examining the Pathway of Personalized Cancer Vaccines From a Range of Modalities 10.00 Through the Clinic to Get Effective Therapies to Patients Faster

- · Uncovering how successful trials are in selecting patients and achieving clinical efficacy
- Understanding the importance of durability and half-life of vaccines in patients for a swift journey through the clinic
- Navigating the regulatory frameworks for personalized medicine to ensure success post-approval



Hans Keirstead Chief Executive Officer **AIVITA Biomedical**



Vice President of Research & Discovery **Geneos Therapeutics**



Agnete Fredriksen Chief Scientific Officer **Nykode Therapeutics**



Morning Break & Networking

Unlocking Personalized Vaccine Development for Different Indications of Cancer to Induce an Immune Response to Shrink the Tumor





Co-founder & Chief Scientific Officer Virogin Biotech

- · Turning cold tumors to hot by attracting immune cell infiltration and cytokine release with intratumorally infected oncolytic viruses
- Inducing tumor cell lysis to release the entire neoantigens of the tumor as personalized intratumor vaccination to broaden tumor specific T-cell repertoire.
- Employing a prime-boost strategy with tumor vaccine as a prime and intra-tumoral infection with oncolytic virus as a boost to enhance anti-tumor immunity

Overcoming the Challenges in Targeting Low Tumor Mutational Burden **Cancers for Improved Therapies**



Keith Knutson Professor of Immunology **Mayo Clinic**

- Utilizing neoantigen personalized vaccines in lung, breast, and colorectal cancers to evoke an immune response
- Examining the clinical efficacy of cancer indications with low tumor burden to highlight the therapeutic impact of personalized cancer vaccines
- Overcoming difficulties in treating low tumor mutational burdens in cancers using dendritic cell-based personalized cancer vaccines that show clinical efficacy











Conference Day Two Thursday December 5, 2024





Networking Lunch Break 12.30

Uncovering Best Strategies With Clinical Trial Design & Regulations to Achieve Efficacy



Gloria Castro Research Analyst Beacon

1.30 Personalized Cancer Vaccine: Drugs & Trials Landscape Overview

- Examining trends in investigated disease indications for preclinical vs clinical drugs
- Analyzing the personalized cancer vaccine therapeutic class distribution
- · Trials evaluating personalized cancer vaccines: phase of development

Roundtable Discussion: Individualized Cancer Vaccines: Development 2.00 Strategies for Neoantigen Selection, Clinical Development & Regulatory **Approval**



Massimo Fantini Director of Research & Development Precision Biologics



- How to determine the best clinical setting for individualized cancer therapies for the easiest path through the clinic
- What is the best strategy for combination therapies to make the vaccine more effective and overcome the cancer in the long term? Why should we go down the combination
- What is the ideal endpoint for clinical trials when approaching regulatory agencies? Should we aim to prolong survival or develop individualized immunotherapies to have lower toxicity?



Afternoon Break & Networking 2.45

Probing into Novel Delivery & Combination Therapies for Vaccines to Effectively Target Cancer

Utilizing Personalized SYNC-T Therapy in situ Vaccination & Intramural 3.30 Infusion to Induce Systemic Responses in Patients with Metastatic **Castrate-Resistant Prostate Cancer**



- Targeting metastatic castrate-resistant prostate cancer (mCRPC) to improve response to immunotherapy
- Showcasing the personalized in-situ tumor vaccine from device-induced partial cryolysis of a targeted solid tumor
- Combining in-situ vaccine with immediate intratumoral infusion of a multi-target proprietary drug candidate SV-102 to induce a systemic immune response

A Novel Delivery System for Personalized Peptide & mRNA Vaccines for 4.00 **More Targeted Therapies**



- The DPX™ platform is a novel delivery system for packaging multiple proteins, peptides, cancer neoantigens, viruses and viral-like particles, and polynucleotides
- The DPX™ package is highly versatile and can accommodate multiple peptides plus immunostimulants, such as macrophage activators
- DPX™ is highly stable, and remains localized at the injection site, thereby avoiding potential systemic toxicities



Myriam Mendila Chief Scientific Officer & Head of Research & Development **CureVac**

4.30 **Chair's Closing Remarks**

End of the Personalized Cancer Vaccine Summit 4.45









2024 Partners

Expertise Partner



Almac has been supplying peptides to the research community and for clinical trials for 30 years. The field of personalized cancer vaccines required a new manufacturing paradigm to ensure high throughput manufacture of multiple neoantigens in an appropriate timescale to the required quality and regulatory standards. Almac has created a world leading offering to meet all of those demands, which can be tailored to meet specific client needs. Think Almac for peptide excellence.

www.almacgroup.com/api-chemical-development/peptide-protein-technology

Expertise Partner



4basebio enables next generation cell and gene therapies and vaccines with its technologies and solutions. We design, manufacture and supply application-specific synthetic DNA or mRNA, as well as targeted nonviral vectors for the delivery of nucleic acid payloads. Our novel synthetic DNA technology offers unique customisation potential, rapid turn-around times, and improved safety profiles, addressing the current limitations of plasmid DNA. Our proprietary non-viral delivery system, Hermes™, confers enhanced stability over conventional LNP platforms, and is suitable for a range of nucleic acid and biological payloads, including synthetic DNA

www.4basebio.com

Expertise Partner



Nutcracker Therapeutics, Inc. is an RNA therapeutics company that has combined the power of advanced engineering with high-precision biosynthesis to deploy a complete RNA platform that encompasses the design, delivery, and manufacturing of RNA medicines. Armed with this high-tech advantage, the company has initiated multiple therapeutic programs with the support of clinical investigators at leading institutions. Nutcracker Therapeutics' technology platform has the potential to significantly reduce costs and cycle times for RNA therapeutic development, with dramatic advantages in speed and capacity scaling over other RNA manufacturing approaches

www.nutcrackerx.com

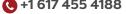
Event Partner



Epitopea is a cancer immunotherapeutic company developing accessible off-the-shelf RNA-based immunotherapies. The company has identified novel aberrantly expressed tumor-specific antigens (aeTSA's) that are hidden in non-canonical DNA, known as CryptigenTM TSAs, using its proprietary CryptoMapTM platform. These hidden CryptigenTM TSAs were first discovered through research led by Drs. Claude Perreault and Pierre Thibault at the Institute for Research in Immunology and Cancer at the Université de Montréal.

www.epitopea.com









2024 Partners





Event Partner

We are a clinical trial and pipeline database solution designed in partnership with pharmaceutical professionals. We track targeted therapies to provide accurate, in-depth, and real-time information in the rapidly evolving drug development landscape. For more information or to request a demo, visit our website.

www.beacon-intelligence.com

Event Partner



Foundation Medicine is a pioneer in molecular profiling for cancer, working to shape the future of clinical care and research. We collaborate with a broad range of partners across the cancer community and strive to set the standard for quality, scientific excellence, and regulatory leadership. Our deep understanding of cancer biology helps physicians make informed treatment decisions for their patients and empowers researchers to develop new medicines. Every day, we are driven to help our partners find answers and take action, enabling more people around the world to benefit from precision cancer care.

www.foundationmedicine.com

Event Partner



LineaRx™, an Applied DNA Sciences, Inc. company, delivers enzymatically-produced Linea™ DNA as an alternative to current plasmid-based DNA manufacturing processes with advantages of speed, purity and scalability to support the next generation of nucleic acid-based therapies. Produced using a proprietary, largescale polymerase chain reaction ("PCR") based manufacturing platform, Linea DNA allows for the rapid and efficient cell-free production of high-fidelity DNA sequences.

www.linearxdna.com

■ This is an opportunity to share and discuss knowledge and new technologies. It is also a great opportunity to network with KOLs and major pharma players in the immuno-oncology space

Moutih Rafei, Professor, Université de Montréal

■ By bringing together academic and industry experts in the field, the Personalized Cancer Vaccine Summit has great potential to advance our understanding of how to use personalized vaccines for cancer treatment and prevention

Keith Knutson, Professor of Immunology, Mayo Clinic









Partner With Us



Your Global Platform to Foster New & Existing Relationships within the Rapidly Expanding Personalized Cancer Vaccine Field

The Personalized Cancer Vaccine Summit is your premium opportunity to showcase your expertise, raise brand awareness, and benchmark yourself as a key thought-leader and solutions provider within the personalized cancer vaccine community.

Join us to demonstrate how your business can empower key drug developers and leading experts in overcoming the hurdles of sequencing, neoantigen indentification, delivery, clinical translation, and cancer vaccine manufacturing to accelerate their R&D platforms to deliver affordable individualized vaccines to cancer patients faster.



Spearhead the Market Changes

Learn more about where the personalized cancer vaccine field is headed with the successes through the clinic, what it needs from you, and how you can best support your clients to achieve market approval



Bond with Industry Trailblazers

Meet leaders from

the cutting-edge pharma and biotechs in the personalized cancer vaccine field including the likes of Nouscom, Imvax, **PDC*line Pharma** and more, developing meaningful connections, collaborations whilst forging potential

partnerships



Distinguish Yourself from Your Competitors

This is your golden opportunity to show the individualized cancer vaccine field how your unique services in rapid sequencing, biomarker discovery, and clinical trial management can help streamline their discovery to development pipelines and win amongst the competition



Showcase Your Scientific Services

Jump at this chance to demonstrate your expertise to the personalized cancer vaccine field with a dedicated talk or exhibition booth to showcase your knowledge to ease drug developers to the clinic and beyond



Build Lasting Connections

Take advantage of the different branding opportunities to increase your exposure and create a lasting impression on influential personalized cancer vaccine biopharma companies, ensuring they think of you as the go-to solution provider

SENIORITY OF ATTENDEES*



C-level: 21%

Director/President/VP: 32%

Head/Manager: 8%

Other: 20%

Professor: 5%

■ This is the go-to conference in personalized medicine and personalized cancer vaccines. Our new era of personalized drugs, designed and manufactured per patient, has started to show exciting clinical results

Roy De Souza, Co-Founder & Chief Executive Officer, BreakBio

GET INVOLVED



Maia Sethi **Business Development Manager** Tel: +1 617 455 4188 Email: sponsor@hansonwade.com











Ready to Register?

3 Easy Ways to Book

www.personalized-cancer-vaccines.com/ take-part/register/

Tel: +1 617 455 4188

Email: info@hansonwade.com



ACCELERATE your pipeline with the innovative and novel methods being used in sequencing, neoantigen identification, and design to improve the manufacturing time of personalized cancer vaccines



PERSONALIZE your networking approach with biopharma leaders to grow your network, create bonds, and possible collaborations to share your complementary technologies



UNCOVER the cross-learnings between mRNA, DNA, and peptide-based platforms in personalized cancer vaccines and how it can help you more effectively target the tumor

Drug Developer Pricing*	Register & Pay By Monday, December 2	On the Door Price
Conference + Manufacturing Day	\$4,097 (Save \$100)	\$4,197
Conference Only	\$2,899 (Save \$100)	\$2,999
Academic & Not-for-Profit Pricing**	Register & Pay By Monday, December 2	On the Door Price
Conference + Manufacturing Day	\$3,497 (Save \$100)	\$3,597
Conference Only	\$2,499 (Save \$100)	\$2,599
Service & Solution Provider Pricing	Register & Pay By Monday, December 2	On the Door Price
Conference + Manufacturing Day	\$4,947 (Save \$100)	\$5,097
Conference Only	\$3,599 (Save \$100)	\$3,699

^{*}To qualify for the drug developer rate your company must have a public drug pipeline and not offer fee-based services. Please visit the website for full pricing options or email info@hansonwade.com

Team Discounts***

- 10% discount 2 Attendees
- 15% discount 3 Attendees
- 20% discount 4+ Attendees
- ***Please note that discounts are only valid when two or more delegates from one company book and pay at the same time.

Discounts cannot be used in conjunction with any other offer or discount. Only one discount offer may be applied to the current pricing rate.

Contact: register@hansonwade.com



TERMS & CONDITIONS

Full payment is due on registration. Cancellation and Substitution Policy: Cancellations must be received in writing. If the cancellation is received more than 14 days before the conference attendees will receive a full credit to a future conference. Cancellations received 14 days or less (including the fourteenth day) prior to the conference will be liable for the full fee. A substitution from the same organization can be made at any time

Changes to Conference & Agenda: Every reasonable effort will be made to adhere to the event programme as advertised. However, it may be necessary to alter the advertised content, speakers, date, timing, format and/or location of the event. We reserve the right to amend or cancel any event at any time. of the event. We reserve the right to afficient or cancer any event at any imme-Hanson Wade is not responsible for any loss or damage or costs incurred as a result of substitution, alteration, postponement or cancellation of an event for any reason and including causes beyond its control including without limitation, acts of God, natural disasters, sabotage, accident, trade or industrial disputes, terrorism or hostilities. Data Protection: The personal information shown and/or provided by you will be held in a database. It may be used to keep you up to date with developments in your industry. Sometimes your details may be obtained or made available to third parties for marketing purposes. If you do not wish your details to be used for this purpose, please write to: Hanson Wade Ltd, Eastcastle House, 27/28 Eastcastle Street, London, W1W 8DH, United Kingdon











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^{**}To qualify for academic & research rate you must be full time academic. Please visit the website for full pricing options or email info@hansonwade.com